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If not now... when?

Despite the immense capacity for accessing information that we have today, it seems incredible that we cannot accelerate the necessary global solutions when reality gets tough.
The unstoppable hurricanes ,record fires ,unbearable temperatures ,the endless floods ,

We are facing a critical moment in making decisions to address a global restructuring. In the same context, we have experienced in recent years an aberrant addiction to self-admiration, captivated by social media, which highlights the achievements and experiences of each individual, exalting the idea of the medium as freedom and ease, and centralizing a means of communication.
This uncontrolled virtual reality, which feeds the ego, has generated very pronounced global changes, in which evolution does not develop, but rathera human involution begins to show itself .

As a result of this, and on the eve of COP30 here in Belem, some points of view, which, beyond all this whirlwind of fear, misinformation and widespread ignorance, can be seen:

1. From polarization to human progress.

The immense technological power that has mobilized at a speed that politics has been unable to control, nor legally contain, now presents challenges that would be impossible to solve analogically in an increasingly techno-dependent world. Today, AI is a technology in which major companies are investing everything they can (beyond the excessive energy consumption it generates).
If we can say that theAI can better predict natural disasters Therefore, it would be naive to say that AI couldn't filter out false, hateful, or morally inappropriate messages on social media. This would involve creating technology that can identify posts and prevent their dissemination in time.
I keep wondering if this widespread division of labels and slogans has expanded in the last 10 years. I think it would be impossible (and naive) to believe that at this point we could try to re-educate each other to be better able to discern disinformation without the help of AI.

Solutions must be provided from a legal perspective, and taking into account the need for a unified global vision of the problems we face in order to address them in a timely manner.

AlbaniaIt already uses AI in government , andAustralia banned access to social media for minors under 16 years of age.

2. To reach agreements that are relevant to all

As continues to happen at COP meetings, large companies that lobby to develop large-scale businesses and promote investments that are not helping to repair climate change, but worsening it, continue to set the negotiation agenda.and they invest little to remedy what we need to repair.
One great idea that has emerged from this is the inclusion of a clause for attending COPs that aims to prevent thecorporate interests negligent in improving the climate conditions in negotiations .

3. Develop a climate and post-capitalist education

The reality of life is that everything has a beginning, a middle, and an end.
Even capitalism is not exempt from this natural reality, from which no human has yet escaped. Infinite growth and expansion are logically impossible. Not even the universe, with all its vast expanse, will exist for all eternity. At most, like everything else, it transforms. Therefore, a shift away from the Darwinian view of evolution based on competition and superiority is inevitable.

AccordingLynn Margulis' theory of evolution Species evolved and survived thanks to the symbiosis that some microorganisms achieved in order to develop. In our case, it is very likely that we will need to create symbiosis to continue surviving.

Education focused on environmental care is very important for the development of a

generation of a global and unified approach towards long-term stability.
The inclusion of healthy practices in education, such as the "less is more" principle, characterized in Buddhist philosophy as living without aspiring to suffering, either one's own or that of others, is crucial. It involves striving for helpful thoughts, words, and actions.for oneself and for others.

4. Open up the field of Science, access to information and money.

Science and its technological advancements are experiencing a massive boom. For example, with inventions that canreduce microplastics in water And since they are open source, meaning they can be used freely by anyone, how can it be that, having such useful tools, we are so embroiled in such mundane conflicts?
How can we foster scientific commitments that transcend national borders to mitigate current inequalities?
If we are being affected globally by climate change, where will we escape to if the risk of disasters increases?It can happen virtually anywhere in the world ?
Many studies on new fuels have been carried out for many years, including with additives to the already famous fossil fuel.
Cultural and institutional preservation projects, such as archive.org in the United States, which has been downloading trillions of web pages for years to safeguard relevant information that could be deleted from the cloud, are essential. Projects focused on cultural protection, memory, and creative development are essential in an era where sameness is the norm.
Access to funding for visionaries and talented individuals must be decentralized from institutions. For example, by creating talent competitions and projects for young people and adults committed to development, without a human jury—perhaps through a fair jury or one created by AI—that is free of biases and bureaucratic requirements when selecting projects to fund, and that can release funds to achieve substantial change.

Perhaps we are destined for adaptation or the disappearance of our species, and perhaps it is possible to observe and change reality if we manage to propose new ideas, accept changes, and concentrate on the possibilities we have in this present moment.

I want to express my deepest gratitude to all the people who accompany, day by day and step by step, a desire for memory, transformation and development, in pursuit of a common goal, sustainable for humanity and the planet as a whole.

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